

ADEQ

ARKANSAS
Department of Environmental Quality

December 1, 2009

Greg Strawn, Water & Sewer Superintendent
City of Nashville
426 North Main Street
Nashville, AR 71852

RE: SSO Inspection

AFIN: 31-00036

NPDES Permit No.: AR0021776

Dear Mr. Strawn:

On November 19, 2009, I performed a Sanitary Sewer Overflow Inspection of the above referenced facility in accordance with the provisions of the Federal Clean Water Act, the Arkansas Water and Air Pollution Control Act, and the regulations promulgated thereunder. This inspection revealed that you are in compliance with the terms and conditions of your permit.

If I can be of any assistance, please contact me at 870 389-6970.

Sincerely,



Shan Lynch
District 12 Field Inspector
Water Division

cc: Water Division Enforcement Branch
Water Division Permits Branch



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Washington, D.C. 20460

NPDES Compliance Inspection Report

Form Approved
OMB No. 2040-0003

Section A: National Data System Coding

Transaction Code	NPDES	Yr/Mo/Day	Inspec. Type	Inspector	Fac. Type												
1 [N] 2 [5] 3 [A][R][0][0][2][1][7][7][6]	11 12 [0][9][1][1][1][9]	17 18 [V]	19 [S]	20 [1]													
Remarks																	
<table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:20%;">Inspection Work Days</td> <td style="width:20%;">Facility Evaluation Rating</td> <td style="width:10%;">BI</td> <td style="width:10%;">QA</td> <td style="width:20%;">-----Reserved-----</td> <td style="width:10%;"></td> </tr> <tr> <td>67 [][][] 69</td> <td>70 [N]</td> <td>71 [N]</td> <td>72 [N]</td> <td>73 [][][] 74 75 [][][]</td> <td>80</td> </tr> </table>						Inspection Work Days	Facility Evaluation Rating	BI	QA	-----Reserved-----		67 [][][] 69	70 [N]	71 [N]	72 [N]	73 [][][] 74 75 [][][]	80
Inspection Work Days	Facility Evaluation Rating	BI	QA	-----Reserved-----													
67 [][][] 69	70 [N]	71 [N]	72 [N]	73 [][][] 74 75 [][][]	80												

Section B: Facility Data

Name and Location of Facility Inspected (<i>For industrial users discharging to POTW, also include POTW name and NPDES permit number</i>) City of Nashville Wastewater Treatment Plant Hwy 27, ~ 1/2 mile south of town	Entry Time/Date 0900 / 11-19-2009	Permit Effective Date February 1, 2009
	Exit Time/Date 1116 / 11-19-2009	Permit Expiration Date January 31, 2014
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Number(s) John Harberson / Chief Operator / (870) 845-4522 Liz McDaniel / Lab Technician / (870) 845-4522 Name, Address of Responsible Official/Title/Phone and Fax Number Greg Strawn / Water & Sewer Superintendent / (870) 845-7400 426 North Main Street Nashville, AR 71852	Other Facility Data Major mun. SSO insp.	
	Contacted Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	

Section C: Areas Evaluated During Inspection

(S = Satisfactory, M = Marginal, U = Unsatisfactory, N = Not Evaluated)

N	Permit	N	Flow Measurement	N	Operations & Maintenance	N	Sampling
N	Records/Reports	N	Self-Monitoring Program	N	Sludge Handling/Disposal	N	Pollution Prevention
N	Facility Site Review	N	Compliance Schedules	N	Pretreatment	N	Multimedia
N	Effluent/Receiving Waters	N	Laboratory	N	Storm Water	S	Other: SSO

Section D: Summary of Findings/Comments (Attach additional sheets if necessary)

* No violations of the permit were found during this SSO inspection.

Name(s) and Signature(s) of Inspector(s) Shan Lynch	Agency/Office/Telephone/Fax AR Dept. of Environmental Quality / Dist. 12 / (870) 389-6970	Date December 1, 2009
Signature of Reviewer	Agency/Office/Phone and Fax Numbers	Date

COLLECTION SYSTEM INSPECTION AND OVERALL RATING		<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
PROVIDE A BRIEF DESCRIPTION OF THE COLLECTION SYSTEM: <u>The collection system is a network of piping that receives domestic and industrial waste from the customers of Nashville. There are 16 lift stations throughout town.</u>		
POPULATION SERVED/NUMBER OF RESIDENTIAL AND COMMERCIAL CONNECTIONS: <u>Population 4664 with 353 commercial connections and 1526 residential connections.</u>		
FEET OF SEWER SYSTEM: <u>~ 200,000 ft.</u>		
AGE OF SYSTEM: <u>90 years</u>		
DOES THE SYSTEM EXPERIENCE PROBLEMS DURING DRY OR WET WEATHER (EXPLAIN): <u>I & I problems during wet weather conditions</u>	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> NE	
IS THERE A SYSTEM IN PLACE FOR REPORTING SSOS TO ADEQ (DESCRIBE): <u>Initial 24 hr. report submitted via internet and monthly reports submitted to the Department with DMR.</u>	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> NE	
ARE ALL SSOs REPORTED REGARDLESS OF SIZE:	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> NE	
HAVE SSOs REACHED "WATERS OF THE U.S." (LIST DATE AND LOCATION OF EACH): * see attached SSO monthly reports from January 2008 to current.	<input checked="" type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> NE	
PUMP STATIONS		<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
NUMBER OF PUMP STATIONS IN SYSTEM: <u>16</u>	NUMBER WITH BACKUP POWER: <u>main lift station has dedicated back up power; however, all are backup power ready.</u>	
HOW OFTEN ARE PUMP STATIONS INSPECTED/MONITORED: <u>at least 3/wk; however, some daily</u>		
ARE MAINTENANCE RECORDS AND/OR OPERATOR LOGS KEPT: <u>yes</u>		
ADEQUATE INVENTORY OF SPARE PARTS: <u>yes</u>		
TYPE OF REMOTE ELECTRONIC MONITORING USED (I.E. SCADA OR AUTO DIALERS): <u>auto dialer at main lift station</u>		
BRIEF SUMMARY OF EMERGENCY PROCEDURES: <u>institute backup power procedures. Have pump available if necessary.</u>		
NUMBER OF PUMP STATIONS VISITED DURING INSPECTION (SEE ATTACHED CHECKLISTS FOR EACH): <u>2</u>		
SATELLITE SYSTEMS		<input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input checked="" type="checkbox"/> NA <input type="checkbox"/> NE
DOES THE COLLECTION SYSTEM RECEIVE FLOW FROM SATELLITE SYSTEMS: <u>no</u>		
TYPE(S) OF WASTE WATER RECEIVED: <input type="checkbox"/> RESIDENTIAL <input type="checkbox"/> COMMERCIAL <input type="checkbox"/> INDUSTRIAL <input type="checkbox"/> OTHER:		
BRIEFLY DESCRIBE THE SATELLITE SYSTEM:		
ANY KNOWN PROBLEMS WITH SATELLITE SYSTEM:		
NAME, ADDRESS AND PHONE NUMBER OF PERSON RESPONSIBLE FOR SATELLITE SYSTEM:		

PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)	
GENERAL INFORMATION AND OVERALL EVALUATION	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA
NAME AND/OR LOCATION OF PUMP STATION: <u>Toland heights lift station</u>	
TYPE(S) OF WASTE WATER RECEIVED: <input checked="" type="checkbox"/> RESIDENTIAL <input type="checkbox"/> COMMERCIAL <input checked="" type="checkbox"/> INDUSTRIAL <input type="checkbox"/> OTHER:	
NUMBER OF PUMPS: <u>2</u>	NUMBER OPERATIONAL: <u>2</u>
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:	<input type="checkbox"/> Y <input checked="" type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> NE
GENERAL OPERATION AND MAINTENANCE	
<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA	
CLEAN AND WELL MAINTAINED WITH MINIMAL STORAGE OF UNRELATED EQUIPMENT:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVENT UNAUTHORIZED ACCESS AND/OR TAMPERING:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED, GRATED OR OTHERWISE PROTECTED:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIPMENT PROPERLY INSTALLED AND MAINTAINED:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQUIPMENT (BELTS, PULLEYS, DRIVESHAFTS, ETC.):	<input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input checked="" type="checkbox"/> NA <input type="checkbox"/> NE
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CONDENSATION AND/OR GASES AND FUMES:	<input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input checked="" type="checkbox"/> NA <input type="checkbox"/> NE
ADEQUATE LIGHTING FOR ROUTINE INSPECTION/MAINTENANCE:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
SEALS, VALVES AND PACKING ADEQUATELY MAINTAINED TO PREVENT LEAKS:	<input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input checked="" type="checkbox"/> NE
MINIMAL ACCUMULATION OF GREASE AND SOLIDS IN WET WELLS:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
BACKUP POWER AND ALARMS	
<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA	
PROVISIONS FOR GENERATOR AND/OR EMERGENCY TRANSFER PUMP:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT INFORMATION POSTED: <u>no emergency contact information posted</u>	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
SCADA SYSTEM (LIST PARAMETERS MONITORED):	<input type="checkbox"/> Y <input type="checkbox"/> N <input checked="" type="checkbox"/> NA <input type="checkbox"/> NE

PUMP STATION VISIT (COMPLETE A SEPARATE CHECKLIST FOR EACH PUMP STATION VISITED)	
GENERAL INFORMATION AND OVERALL EVALUATION	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA
NAME AND/OR LOCATION OF PUMP STATION: <u>Hospital lift station</u>	
TYPE(S) OF WASTE WATER RECEIVED: <input type="checkbox"/> RESIDENTIAL <input type="checkbox"/> COMMERCIAL <input checked="" type="checkbox"/> INDUSTRIAL <input type="checkbox"/> OTHER:	
NUMBER OF PUMPS: <u>2</u>	NUMBER OPERATIONAL: <u>2</u>
NUMBER AND SIZE OF PUMPS APPEARS ADEQUATE:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
EVIDENCE OF RECENT OVERFLOWS OR HIGH LEVELS:	<input type="checkbox"/> Y <input checked="" type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> NE
GENERAL OPERATION AND MAINTENANCE	
<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA	
CLEAN AND WELL MAINTAINED WITH MINIMAL STORAGE OF UNRELATED EQUIPMENT:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
GATES/DOORS/HATCHES/LIDS/ETC. LOCKED TO PREVENT UNAUTHORIZED ACCESS AND/OR TAMPERING:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
WET WELLS, SUMPS AND PITS ADEQUATELY COVERED, GRATED OR OTHERWISE PROTECTED:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
ELECTRICAL CONTROLS COVERS CONDUIT AND EQUIPMENT PROPERLY INSTALLED AND MAINTAINED:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
GUARDS AND SHIELDS IN PLACE AROUND MOVING EQUIPMENT (BELTS, PULLEYS, DRIVESHAFTS, ETC.):	<input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input checked="" type="checkbox"/> NA <input type="checkbox"/> NE
ADEQUATE VENTILATION TO PREVENT EXCESSIVE CONDENSATION AND/OR GASES AND FUMES:	<input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input checked="" type="checkbox"/> NA <input type="checkbox"/> NE
ADEQUATE LIGHTING FOR ROUTINE INSPECTION/MAINTENANCE:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
SEALS, VALVES AND PACKING ADEQUATELY MAINTAINED TO PREVENT LEAKS:	<input type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input checked="" type="checkbox"/> NE
MINIMAL ACCUMULATION OF GREASE AND SOLIDS IN WET WELLS:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
BACKUP POWER AND ALARMS	
<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA	
PROVISIONS FOR GENERATOR AND/OR EMERGENCY TRANSFER PUMP:	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
AUDIBLE/VISUAL ALARM WITH EMERGENCY CONTACT INFORMATION POSTED: <u>no contact information posted</u>	<input checked="" type="checkbox"/> S <input type="checkbox"/> M <input type="checkbox"/> U <input type="checkbox"/> NA <input type="checkbox"/> NE
SCADA SYSTEM (LIST PARAMETERS MONITORED):	<input type="checkbox"/> Y <input type="checkbox"/> N <input checked="" type="checkbox"/> NA <input type="checkbox"/> NE

Date started	Date stopped	Volume	Environmental damage	Description	Cause	Stream	Location
1/15/2007	1/16/2007		none	Sewer pond overflow	heavy rains, I/I	Mine Creek	
1/14/2007	1/15/2007		none	manhole overflow	heavy rain; I/I	Mine Creek	
1/14/2007	1/15/2007		none	manhole overflow	heavy rain; I/I	Mine Creek	
1/6/2005	1/6/2005	2000	none		grease	Dillard Creek to Mine Creek	
1/15/2007	1/16/2007		None	Sewer Pond Overflow	Heavy Rain - I & I	Mine Creek	
1/14/2007	1/15/2007		Minimal	Manhole Overflow	Heavy Rain - I and I	Mine Creek	426 N. Main
1/14/2007	1/15/2007		Minimal	Manhole overflow	Heavy Rain - I and I	Mine Creek	Isacc Perkins Under Bridge
1/14/2007	1/15/2007		Minimal	Manhole Surcharge	Heavy Rain - I and I	Mine Creek	Shepard and Main
1/14/2007	1/15/2007		minimal	Manhole Overflow	Heavy rains - I and I	Mine Creek	End of Kohler St.
3/1/2001 7:00:00 AM	3/3/2001	0	No	Overflow of Polishing Pond, runoff to Mine Creek	Rain and infiltration		
2/17/2001 8:00:00 AM	2/20/2001	0	No	Overflow - Polishing Pond at treatment plant	Hvy rainfall		
2/16/2001 9:30:00 AM	2/17/2001 12:00:00 PM	0	No	East end of Kohler Street (2 creeks meet there) ,	Infiltration/flooded creek		
2/16/2001 9:30:00 AM	2/17/2001 12:00:00 PM	0	No	Main & Hughes Circle (2 creeks come together)	Heavy rainfall		
3/4/2001	3/7/2001	0	No	MH overflow at 211 E. Shepherd, runoff to stream.	Infiltration		
3/12/2001	3/13/2001	0	No	211 East Shepherd, runoff to stream.	Infiltration		
11/10/2003	11/12/2003	1000	none	Grove Street	roots		
11/10/2003	11/10/2003	500	none	Leslie Street	unknown		
12/17/2001	12/18/2001	0	None	426 N. Main	Heavy rainfall (7" in < 5 days)		
12/17/2001	12/17/2001	0	None	426 N. Main	Grease		
3/20/2002	3/22/2002	0	unknown	East of	infiltrations by		

Date started	Date stopped	Volume	Environmental damage	Description	Cause	Stream	Location
				washington and Isaac Perkins Blvd.	heavy rains		
3/14/2006	3/14/2006	5000	unknown	Gaines Street - #1-83	grease	ground	
1/27/2001	1/27/2001	0	None	Pope Street	MH Overflow due to grease plug.		
3/27/2005	3/27/2005	1200	unknown	Hempstead & Jones	vandalism and grease	ditch	
3/27/2005	3/27/2005	600	unknown	Jones & Gaines	Vandalism & grease	ditch	
3/27/2005	3/27/2005	600	unknown	7th Street - dead end	vandalism	ground	
2/5/2001	2/5/2001	0	No	Overflow (MH) - 8th Street	Grease		
3/16/2001	3/18/2001	0	None	Polishing Pond at Waste Water Treatment facility	Rain and infiltration		
12/13/2001	12/13/2001	1000	None	1000 Sunset, runoff to road ditch	Grease		
12/16/2005	12/16/2005	10000	unknown	Buck Range Road, manhole #5	Faulty air line	ground	
12/16/2005	12/16/2005	20000	unknown	Elm & Pecan Street	grease	Creek	
7/21/2005	7/21/2005	2000	unknown	7th Street	Grease		
6/20/2007	6/20/2007	1500	none	overflow	heavy rain in short period of time	Mine Creek	End of Kohler St.
6/20/2007	6/20/2007	2000	none	Overflow under Issac Perkins Bridge	heavy rain in short period of time	Mine Creek	
7/10/2007	7/10/2007		none	polishing pond is overflowing	heavy rainfall	Mine Creek	
1/3/2008	1/3/2008	500	None	sewer main stopped up	roots and grease	Mine Creek	
3/3/2008	3/3/2008	800	none	Sewer main stopped up and surcharged	Excessive Rain	Mine Creek	
3/19/2008				Polishing pond overflow	Rainfall		Nashville WWTP polishing pond
4/4/2008	4/4/2008	50000	None	Manhole overflow	Heavy Rain	Mine Creek	Pilgram at Washington St.
4/4/2008	4/4/2008	500	None	Manhole Overflowed	Heavy Rain	Dilliard Creek	Jones and Gains

Date started	Date stopped	Volume	Environmental damage	Description	Cause	Stream	Location
4/1/2008	4/20/2009		None	Polishing pond overflowing	Heavy Rains	Mine Creek	
4/4/2008	4/4/2008	1000		Manhole Overflow	Heavy Rain	Mine Creek	Hughes Cir. And N. Main
4/4/2008	4/4/2008	50000	None	Manhole overflow	Heavy Rain	Mine Creek	Under Issac Perkins Bridge
4/4/2008	4/4/2008	50000	None	Manhole Overflowed	Heavy Rain	Mine Creek	behind Linvilles Supply
3/19/2008			None	The polishing pond overflowed	Heavy Rainfall	Mine Creek	
9/3/2008	9/3/2008		None	Excessive amounts of rain caused flooding at the above places.	Excessive amounts of rain	Mine Creek	Hwy. 27 and Issac Perkins (Under Bridge), Hempstead and Jones, Jones and Gaines, N Main and Hughes Circle
9/4/2008			None	Overflow of polishing pond at Waste Treat Plant- 743 Highway 27S- Nashville	Heavy Rains	Mine Creek	
8/19/2008	8/19/2008		None	Sewage spill from break in line	unknown	Mine Creek	119 Elm St.
9/4/2008	9/10/2008	5000	None	Posishing Pond Overflowed	Excessive Rain	Mine Creek	WWTP Polishing Pond
9/4/2008				Polishing Pond Overflow	7.68 in rain		Polishing Pond
9/14/2008	9/14/2008		None	Lift Station Overflowed	Loss of Power	Mine Creek	Elm Street Lift Station
9/15/2008	9/17/2008			Polishing Pone Overflowed			Nashville POTW
1/30/2009	1/30/2009		None	NA	Grease build up	Private pond	Lake Circle Dr.
2/24/2009	2/24/2009		NEAH	Manhole Overflowed	grease	Mine Creek	Intersection of Issac Perkins and N. Main
5/4/2009			None	Polishing Pond Overflowed	Heavy Rain	Mine Creek	WWTP
5/6/2009	5/6/2009		None	The manholes at these locations	Excessive amounts of rain	Mine Ck	

Date started	Date stopped	Volume	Environmental damage	Description	Cause	Stream	Location
				were either filled to capacity from excessive amounts of rain or were under water due to creek overflowing banks. Hughes Circles, Intersection of Hughes Circle and Main St., E. College, Kohler St., along the creek from Shepherd to Kohler			
5/12/2009	5/14/2009		NEAH	Manhole Overflow	Excessive Heavy Rain		N. Main and Hughes Circle
				Overflow at polishing pond	Excessive rainfall		Polishing Pond-nashville Wastewater treatment Plant
10/14/2009	10/16/2009	20000	NEAH	Manhole overflow	Excessive Rainfall	Mine Creek	Manhole underr bridge on Isacc Perkins
10/15/2009	10/16/2009	10000	NEAH	Manhole Overflow	I & I- Rainfall		East Shepard Street
10/15/2009	10/16/2009	15000	NEAH	Manhole Overflow	I & I Rainfall		Hughes Circle
9/17/2009	9/17/2009	500000	NEAH	I & I	Rainfall	Mine Creek	
10/27/2009	10/30/2009	30000		Manhole Overflow	Excessive rain	Mine Creek	End of Kohler Street
10/27/2009	10/29/2009	20000		Manhole Overflow	Excessive rainfall	Mine Creek	Issac Perkins Under the Bridge
10/27/2009	10/29/2009	20000		Manhole Overflow	Excessive Overflow	Mine Creek	Sheppard Street
10/1/2009		100000	NEAH	Polishing Pond Overflow	Heavy Rainfall	Mine Creek	Polishing pond

